## **WEST Search History**

DATE: Monday, February 03, 2003

Set Name side by side		Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L16	(acetylcholinesterase with butyrylcholinesterase) or (AChE with BChE)	96	L16
L15	L14 and (inhibitor or huperzine\$3 or (tetraisopropyl pyrophosphoramide))	147	1.15
L14	L13 and (tissue or fluid or membrane or urine or lymph or serum or blood or interstitial or diaphragm or marrow or brain or liver or muscle or adrenal or kidney)	168	L14
L13	L12 and chromogen\$3 and absorbance	168	L13
L12	(acetylcholinesterase or butyrylcholinesterase or cholinesterase or pseudocholinesterase) same (assay or method or process) same (detect\$4 or measur\$4 or monitor\$4 or concentration or activity)	1075	L12
L11	L10 and chromogen\$3 and absorbance	44	L11
L10	L9 and (tissue or fluid or membrane or urine or lymph or serum or blood or interstitial or diaphragm or marrow or brain or liver or muscle or adrenal or kidney)	304	L10
	L8 and (inhibitor or huperzine\$3 or (tetraisopropyl pyrophosphoramide))	307	L9
	L7 and (acetylcholinesterase or butyrylcholinesterase or cholinesterase or pseudocholinesterase)	375	L8
L7	L1 and ((assay or method or process) same(detect\$4 or measur\$4 or monitor\$4 or concentration or activity))	5327	L7
L6	L5 and chromogen\$3 and absorbance	44	L6
L5	L4 and (tissue or fluid or membrane or urine or lymph or serum or blood or interstitial or diaphragm or marrow or brain or liver or muscle or adrenal or kidney)	303	L5
	L3 and (inhibitor or huperzine\$3 or (tetraisopropyl pyrophosphoramide))	306	L4
1 3	L2 and (acetylcholinesterase or butyrylcholinesterase or cholinesterase or pseudocholinesterase)	374	L3
	L1 and ((assay or method or process) with (detect\$4 or measur\$4 or monitor\$4 or concentration or activity))	5151	L2
DB = USPT, PGPB, JPAB, EPAB; PLUR = YES; OP = ADJ			
L1 (	(435/7.1  435/20 )!.CCLS.  (or/ )!.CCLS. )	5731	L1

END OF SEARCH HISTORY